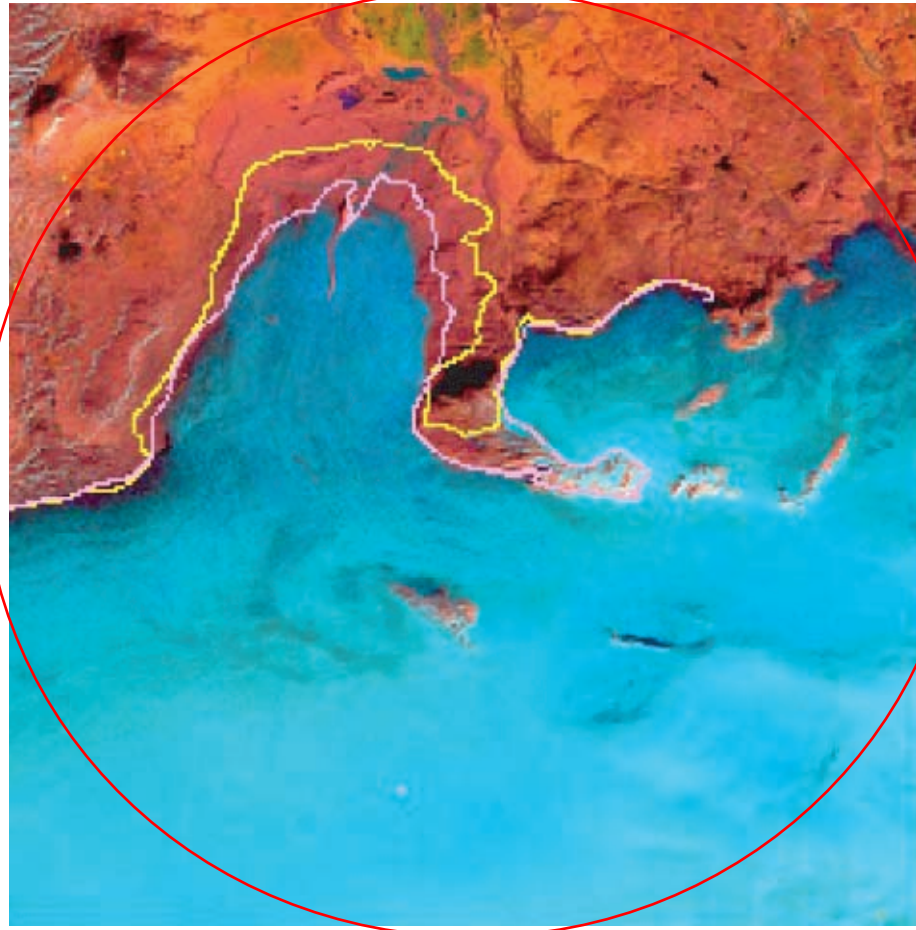


-Landsat ETM+ image of Eyjabakkajökull, an outlet glacier of the Vatnajökull ice cap, Iceland, from September 23, 2000. The image shows 1973 (yellow line) and 1991 (pink line) positions of the glacier's margin. The glacier appears as blue in the image. The margin of the glacier receded about 1.8 kilometers, from 1973 to 2000, following a surge in 1972. (Image credits: D. K. Hall, R. S. Williams, Jr. and J. Y. L. Chien.)



NASA false-color vertical aerial photograph of Múlajökull, a surge-type outlet glacier from the Hofsjökull ice cap, Iceland, on August 19, 1973.

